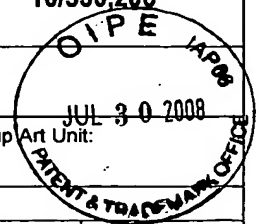


(Use several sheets if necessary)

Application No.:  
**10/530,206**

Filing Date:  
**April 4, 2005**

Group Art Unit:

[illegible][illegible]

	Karl Wefers et al., "Oxides and Hydroxides of Aluminum", Alcoa Laboratories, pages 64-68, D1
	Frank Henglein, "Oxidschichtdicken auf AL-Pigmenten", nanoAnalytics GmbH, October 2, 2007, pages 1-6, D2
	Brian R. Strohmeier, "An ESCA method for determining the oxide thickness on aluminum alloys", Surface and interface analysis, 1990, vol. 15, pages 51-56, D3
	Rolf Merz, "Augerelektronenspektroskopische Untersuchung", Kaiserslautern, September 26, 2007, pages 1-14, D4
	Rolf Rolles, "Aluminum Flake Pigment", pages 785-806, D6
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	Dr. A. Schafer, "XPS analyse von effektpigmenten", Vertraulich, August 2, 2001, pages 1-25, D10

DATE CONSIDERED

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

\* Abstract provided for the Examiner's convenience

<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (Use several sheets if necessary)		Attorney Docket No.: <b>0512-1269</b>	Application No.: <b>10/530,206</b>
		Applicant: <b>Etienne DUGUET et al.</b>	
		Filing Date: <b>April 4, 2005</b>	Group Art Unit:
		"Al layer thickness", nanoAnalytics, D11	
		"Metal and effect pigment", Eckart, pages 1-3, 12-13, and 18-19, D12	
		G. Ertl, J. Kuppers, "Low energy electrons and surface chemistry", VCH Verlagsgesellschaft mbH, 1985, pages 54-56, D14	

EXAMINER:	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.	

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